Ganll

冊 19 1/2

```
            RAW SEQUENCE LISTING              DATE: 08/14/2000
            PATENT APPLICATION:  US/09/003,810   TIME: 10:33:12

            Input Set : A:\09003810.txt
            Output Set: N:\CRF3\08142000\I003810.raw

            SEQUENCE LISTING
   4  (1) GENERAL INFORMATION:
   6       (i) APPLICANT: Ramakrishnan, Vanitha
   7                      Escobedo, Maria A.
   8                      Fretto, Larry J.
  10      (ii) TITLE OF INVENTION: INHIBITORY IMMMUNOGLOBULIN POLYPEPTIDES
  11                      TO HUMAN PGDF BETA RECEPTOR
  13     (iii) NUMBER OF SEQUENCES: 3
  15      (iv) CORRESPONDENCE ADDRESS:
  16           (A) ADDRESSEE: Townsend and Townsend Khourie and Crew
  17           (B) STREET: 379 Lytton Avenue
  18           (C) CITY: Palo Alto
  19           (D) STATE: California
  20           (E) COUNTRY: US
  21           (F) ZIP: 94301
  23       (v) COMPUTER READABLE FORM:
  24           (A) MEDIUM TYPE: Floppy disk
  25           (B) COMPUTER: IBM PC compatible
  26           (C) OPERATING SYSTEM: PC-DOS/MS-DOS
  27           (D) SOFTWARE: PatentIn Release #1.0, Version #1.25
  29      (vi) CURRENT APPLICATION DATA:
C--> 30           (A) APPLICATION NUMBER: US/09/003,810
C--> 31           (B) FILING DATE: 07-Jan-1998
  32           (C) CLASSIFICATION:
  34     (vii) PRIOR APPLICATION DATA:
  35           (A) APPLICATION NUMBER: 08/258,283
  36           (B) FILING DATE:
  38    (viii) ATTORNEY/AGENT INFORMATION:
  39           (A) NAME: Karen B. Dow
  40           (B) REGISTRATION NUMBER: 29,684
  42      (ix) TELECOMMUNICATION INFORMATION:
  43           (A) TELEPHONE: (415) 326-2400
  44           (B) TELEFAX: (415) 326-2422
  47  (2) INFORMATION FOR SEQ ID NO: 1:
  49       (i) SEQUENCE CHARACTERISTICS:
  50           (A) LENGTH: 40 base pairs
  51           (B) TYPE: nucleic acid
  52           (C) STRANDEDNESS: single
  53           (D) TOPOLOGY: linear
  55      (ii) MOLECULE TYPE: cDNA
  57     (iii) HYPOTHETICAL: NO
  59      (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 1:
  60  GTGTGAGGAA CGGGAAATTC ATCGAAGGAC ATCCCCCGAC              40
  64  (2) INFORMATION FOR SEQ ID NO: 2:
  65       (i) SEQUENCE CHARACTERISTICS:
  66           (A) LENGTH: 40 base pairs
  67           (B) TYPE: nucleic acid
```

ENTERED

RAW SEQUENCE LISTING   DATE: 08/14/2000
PATENT APPLICATION: US/09/003,810   TIME: 10:33:12

Input Set : A:\09003810.txt
Output Set: N:\CRF3\08142000\I003810.raw

```
68          (C) STRANDEDNESS: single
69          (D) TOPOLOGY: linear
71      (ii) MOLECULE TYPE: cDNA
73     (iii) HYPOTHETICAL: NO
75      (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 2:
77 GGAAGGTCGA TGTCTAGTTA ATCGAAGGAC ATCCCCCGAC                    40
80 (2) INFORMATION FOR SEQ ID NO: 3:
82      (i) SEQUENCE CHARACTERISTICS:
83          (A) LENGTH: 18 amino acids
84          (B) TYPE: amino acid
85          (D) TOPOLOGY: linear
87      (ii) MOLECULE TYPE: peptide
89     (iii) HYPOTHETICAL: NO
91      (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 3:
92      Ser Val Leu Thr Leu Thr Asn Leu Thr Gly Leu Asp Thr Gly Glu Tyr
93      1                   5                   10                  15
95      Phe Cys
```

```
                    VERIFICATION SUMMARY              DATE: 08/14/2000
                    PATENT APPLICATION:   US/09/003,810     TIME: 10:33:13

                    Input Set : A:\09003810.txt
                    Output Set: N:\CRF3\08142000\I003810.raw

L:30 M:220 C: Keyword misspelled or invalid format, [(A) APPLICATION NUMBER:]
L:31 M:220 C: Keyword misspelled or invalid format, [(B) FILING DATE:]
```